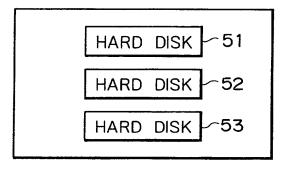


FIG.2



<u>18</u>

FIG.3

n	I (n)	P(n)
:	:	:
100	3	1500
101	3	1517
102	3	1530
103	3	1535
104	3	1540
:	:	:

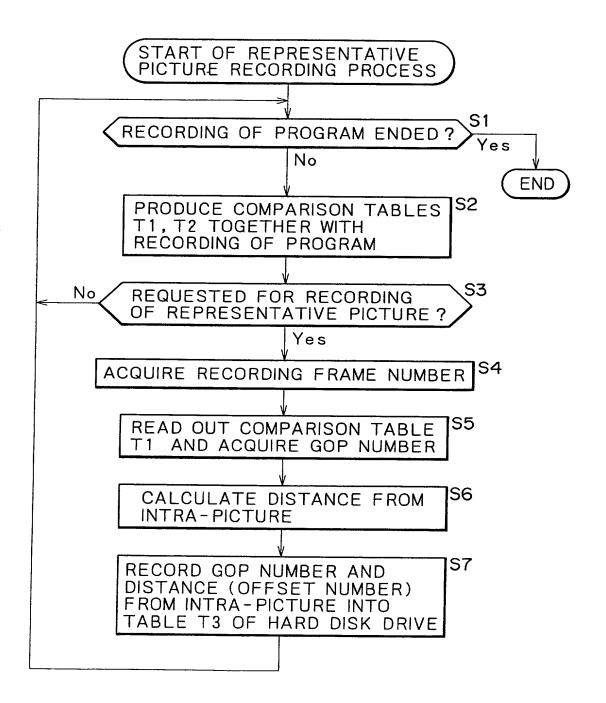
F I G. 4

n	A(n)
:	:
100	100000
101	100120
102	100200
103	100250
104	100330
:	:

FIG.5

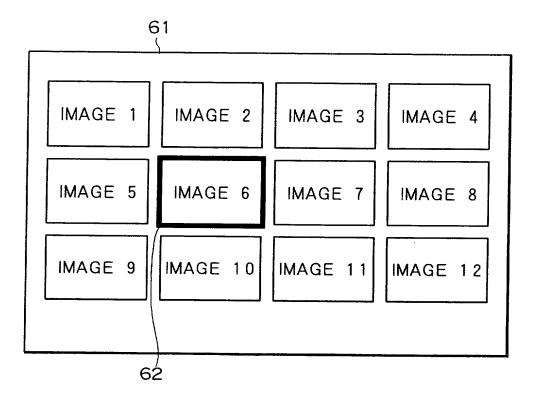
n	D(k)
•	:
101	1 1
205	9
392	8
:	•

FIG.6



START OF REPRESENTATIVE F 1 G . 7 PICTURE DISPLAYING PROCESS S21 REPRESENTATIVE PICTURE TO BE DISPLAYED STILL REMAINS ? No √Yes S22 READ OUT TABLE T3 AND ACQUIRE GOP NUMBER IN WHICH REPRESENTATIVE PICTURE IS INCLUDED S23 ACQUIRE DISTANCE (OFFSET NUMBER) FROM INTRA-PICTURE **S24** READ OUT COMPARISON TABLE T2 AND ACQUIRE RECORDING POSITION ON HARD DISK DRIVE FROM GOP NUMBER SEARCH FOR PLACE IN WHICH INTRA-PICTURE IS RECORDED S25 S26 DECODE NUMBER OF FRAMES EQUAL TO OFFSET NUMBER |S27 DISPLAY REPRESENTATIVE PICTURE S28 REPRESENTATIVE PICTURE TO BE PLAYED BACK SELECTED ? Yes READ OUT TABLE T3 AND ACQUIRE GOP S29
NUMBER IN WHICH REPRESENTATIVE PICTURE IS INCLUDED 1S30 ACQUIRE DISTANCE (OFFSET NUMBER) FROM INTRA-PICTURE READ OUT COMPARISON TABLE T2 AND S31 ACQUIRE RECORDING POSITION ON HARD DISK DRIVE FROM GOP NUMBER S32 SEARCH FOR PLACE IN WHICH INTRA-PICTURE IS RECORDED S33 DECODE NUMBER OF FRAMES EQUAL TO OFFSET NUMBER S34 PLAY BACK IMAGE DATA END

FIG.8



F1G.9

